Global Communication Solutions for Engineering and Construction Companies

From mining operations to construction projects, UltiSat delivers secure, communications to any place on Earth.



Last-Mile Solutions for Remote Communications

No matter how difficult, hostile, or hard-to-reach your customers remote operations are, today's business environment demands constant connectivity.

UltiSat's managed VSAT network service, VIPnet, offers the most reliable and robust solution for 24/7 communications anywhere in the world.



Global Capabilities

Global coverage for data, voice, video, Internet, fax, and IP services.

Flexible and Scalable

VIPnet's tremendous flexibility to cope with changes in demand allows sites to be added quickly and its bandwidth-on-demand (BOD) capabilities offer optimum use of resources.

Rapid Deployment

Portable terminals and VSATs (flyaways) can be up and running in less than an hour. Fixed VSATs can be deployed in less than a day.

Cost Effective

Pricing is not based on distance or users and customers are not required to take dedicated circuits. BOD is offered to meet changing traffic needs.

Reliable

UltiSat offers service-level agreements (SLAs), with uptime in excess of 99.7%.

Proactive Network Management

Monitoring and control of VIPnet is much simpler than leased lines and equipment from multiple vendors.

Access Anywhere. Superior Service.

As an experienced provider of large-scale, wide area networks (WANs), UltiSat provides comprehensive IP-enabled, broadband networks for global communications. Based on hybrid satellite/terrestrial infrastructure and very small aperture terminals (VSATs), these solutions keep vital communications and logistics networks up and running 24/7 and are used for many diverse operations including:

- Enterprise networks that allow users outside the home country to connect with the corporate LAN to access databases, intranets, and applications for accounting, human resources, information technology, and more.
- » Morale-boosting high-speed public Internet service from anywhere on Earth.
- » Phone services using voice over IP (VoIP) that operate on home-country local area codes. UltiSat not only provides the satellite link, but also all the equipment including phones, routers, firewall, numbers, and minutes.



- Olobal Coverage. UltiSat operates in more
- » than 130 countries on every continent.

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As a managed network services provider, UltiSat does it all and is active every step of the way to ensure that every network meets each customer's specific needs.

Wherever you go, so do we.









UltiSat's end-to-end managed networks deliver reliable, secure, and cost-effective communications to any remote operation anywhere in the world. From the initial site survey through ongoing operations, UltiSat's turnkey services include:

- » System design and engineering
- » Network operations and service
- » Host-nation approval and licensing services
- » Program management and analysis
- » Ongoing operation and maintenance
- » Global field-service operations
- » 24x7 Help desk



DISA and GSA have partnered to make it easier and more affordable for DOD and civilian government entities to purchase secure satellite communications services and solutions. UltiSat is a prime contractor under two General Service Administration contracts:

- » Schedule 70 (Contract # GS-35F-0068Y)
- » Satellite Communications Solutions -- Small Business (CS2-SB)

Purchasing through preapproved vendors such as UltiSat allows government agencies to receive high-quality goods and services and contractors to get small-business credits.

Get in touch.

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